

CLAIMS

1. A spinner bait lure box comprised of an enclosure, anchoring spacers, and a top lid, wherein:

the said enclosure is a flat rectangular box of one-piece plastic injection-molded construction; a channel is horizontally disposed along the upper extent and center of the said enclosure, a check plate is situated at the lower edges of the said channels, and a plurality of locating slots are evenly arrayed along the said check plates; a plurality of recesses are downwardly contoured across the inside of the said enclosure, one end of each said recess is curved and, furthermore, a locating groove is formed vertically into the center of each said recess such that it is aligned with a said locating slot, a partially arcuate notch is formed at the posterior end of each said locating groove, and a projecting border is present at the two sides of each said recess;

each said anchoring spacer is by design an elongate bar having wave-shaped contours across the top extent; a pinch slot is formed along the center of the trough connecting every two wave-shaped peaks and, furthermore, each said pinch slot is aligned with a said locating slot of the said enclosure and each said anchoring spacer is seated in a said channel of the said enclosure;

the said top lid is rectangular in shape and fitted onto the upper edge of

the said enclosure to complete the assembly of the spinner bait lure box of the invention herein.